

What is Claimed:

1. A towing member for hand towing a piece of baggage, the towing member comprising:

a towing handle;

an arm portion operatively connected to the towing
5 handle, the arm portion being configured and adapted to
secure the towing handle to a piece of baggage;

a pivot mechanism connecting the towing handle to
the arm portion in a manner that allows the towing handle
to be pivoted about a pivot axis relative to at least a
10 sub portion of the arm portion, the sub portion of the
arm portion being spaced from and external of the piece
of baggage when the towing handle is secured to the piece
of baggage via the arm portion; and

a locking mechanism that is operatively connected to
15 the towing handle and the arm portion and that is
selectively moveable between a locked position and an
unlocked position relative to the arm portion, the
locking mechanism limiting the pivoting of the towing
handle about the pivot axis relative to the sub portion
20 of the arm portion when in the locked position and not so
limiting the pivoting of the towing handle about the
pivot axis relative to the sub portion of the arm portion
when in the unlocked position.

2. The towing member of claim 1, wherein:

the arm portion is movable between extended and
retracted positions when the arm portion is attached to a
piece of baggage such that the towing handle is closer to
5 the piece of baggage when the arm is in the retracted
position than when the arm is in the extended position.

3. The towing member of claim 2, wherein:

the towing member further comprises a release button and the arm portion is selectively lockable in the extended and retracted positions such that the release
5 button must be pressed to move the arm portion between the extended and retracted positions, the release button also being configured and adapted to move the locking mechanism from the locked position to the unlocked position when the release button is pressed.

4. The towing member of claim 3, wherein:

the release button is provided on the towing handle.

5. The towing member of claim 1, wherein:

the pivot mechanism allows the towing handle to rotate at least 360° about the pivot axis relative to the sub portion of the arm portion.

6. The towing member of claim 1, wherein:

the towing handle is T-shaped and has an elongated hand grip with opposite ends and a stem that intersects and projects from the hand grip intermediate the hand
5 grip opposite ends, and the pivot axis passes through the stem and is generally perpendicular to the hand grip of the towing handle.

7. A piece of towable baggage comprising:

a baggage portion having an internal compartment;
at least two wheels mounted to the baggage portion for rotation about a wheel axis relative to the baggage
5 portion;

a towing member in accordance with claim 1, the pivot axis being generally perpendicular to the wheel axis.

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